



BOLINAS LAGOON RESTORATION



Projects do More than Restore...

- Save money on maintenance costs
- Improve Safety and Recreation
- Protect rare and endangered species
- Remove invasive species
- Prepare for climate change
- Rebuild habitat and improves lagoon function

Accomplishments

- Reduction of oil, toxins, and debris entering the lagoon
- Upgraded pullouts and drainage systems along parts of Highway 1
- Eradication of invasive *Spartina* colonies
- Removal of invasive plants on nine acres of Kent Island and return of rare native plant species
- Erosion and release of captured sediment on Kent Island
- Removal of thousands of invasive green crabs from Seadrift Lagoon

North End Restoration

Spartina Removal

Kent Island Restoration

Highway 1 Porous Pavement and Culvert Replacement

Green Crab Removal at Seadrift

The restoration effort at Bolinas Lagoon began with a grassroots movement of dedicated residents who fought for the protections of its ecological and cultural value.

Today's restoration efforts continue on this momentum. Through sound science, community support, and collaborative planning managers are implementing projects that protect current lagoon function while helping it sustain and adapt to tomorrow's future changes.

Implementation of projects within the *Bolinas Lagoon Ecosystem Restoration Project: Recommendations for Restoration and Management* guide our efforts and are helping establish a healthy, resilient lagoon ecosystem. Together we are helping Bolinas Lagoon thrive!

For more information contact,
Veronica Pearson:
vpearson@marincountyparks.org
Kate Bimrose:
kbimrose@farallones.org

